

AMENDMENTS TO THE CLAIMS

Claim 1. (currently amended). A method for manufacturing wood structures, wherein:

- 1) the starting material, formed by a basic wood type, material is subjected to a preservative heat treatment, and wherein undesired parts are removed from the starting material so as to obtain semi-products;
- 2) the semi-products are combined into a joined wood structure by finger jointing with the use of glue; and
- 3) the joined wood structures are combined into a laminated wood structure by lamination.

Claim 2. (previously presented) The method as claimed in claim 1, wherein the basic wood type is formed by coniferous wood.

Claim 3. (previously presented) The method as claimed in claim 1, wherein the glue is formed by polyvinyl acetate glue in combination with a hardener.

Claim 4. (canceled)

Claim 5. (canceled)

Claim 6 (previously presented). The method as claimed in claim 1, wherein the glue is a thermosetting synthetic resin glue.

Claim 7 (previously presented). The method as claimed in claim 2, wherein the glue is formed by polyvinyl acetate glue in combination with a hardener.

Claim 8 (previously presented). The method as claimed in claim 2, wherein the glue is a thermosetting synthetic resin glue.

Claim 9 (previously presented). A building element for a building, which building element contains a wood structure manufactured in accordance with the method as claimed in claim 1.

Claim 10 (previously presented). A building element for a building, which building element contains a wood structure manufactured in accordance with the method as claimed in claim 2.

Claim 11 (previously presented). A building element for a building, which building element contains a wood structure manufactured in accordance with the method as claimed in claim 3.

Claim 12 (cancelled).

Claim 13 (cancelled).

Claim 14 (previously presented). A building element for a building, which building element contains a wood structure manufactured in accordance with the method as claimed in claim 6.